

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE paragraph [0021] with the following paragraph:

A cap plate 21 is provided in the cap assembly 20. The cap plate 21 is a metal plate having the size and shape corresponding to the size and shape of the opening 10b of the can 10. A terminal throughhole 21a having a predetermined size is formed at the center of the cap plate 21. An electrode terminal is insertably disposed at the terminal throughhole 21a to provide a negative electrode terminal 24. A tubular gasket 23 is installed at the outer surface of the negative electrode terminal 24 and insulates between the negative electrode terminal 24 and the cap plate 21. A terminal plate 26 is installed under the insulation plate 25. The bottom of the negative electrode terminal 24 is electrically connected to the terminal plate 26. An insulation case 27 is installed above the electrode unit 12 and insulates between the electrode unit 12 and the cap assembly 20. After the cap assembly 20 is welded to the opening 10b of the can 10, an electrolytic solution is injected into the electrode unit 12 through an inlet 21b formed at the cap plate 221. The inlet 21b is sealed using a plug 22.